Appendix 2

Mark-U Copy of Amended FIG. 1

ICG	AGG	TAT TTT TAT	TAT	CCA CCG CCG	CTC	СТС
CIC	TCC	900 900 900 900	AAG	ATT	CTG	CTC TCT CTC TCT
CIC	TTA	CTG	CAG	TCT	GAG	CAG
<u>399</u>	22	CAG	GAG	GAG	CTA	GTG
Ħ	ATT	TAC CAC TAC CAC	AAG GAA	TCA	AAC	222
CCI	ACC	CTG	CTG	TTC	TCT TCC TCT TCT	GAG
CIG	CCA	262 262 263 263 263	ATC	TGC TGT TGC TGT	AAA .	CTG
CIC	TTC	CGT CAT CGT CAT	TAT	CTC	CAG	TGG
CTG	3	225	200	TCC	CAG CAA CAG CAG	TCA TCG TCA TCG
ICC	AGT	၁၅၁	GAA	ACC	ACG ACA ACG ACG	CAG
ACG	39	CTC	GAA	CAG	AAA GAA AAA GAA	ACT ATC
9 93	GAG	ATG	TTT	222	GTG GAG GTG GAG	CTC
JCC	CAA	GCT	GAG	AAC	AGG	CTG
<u> </u>	13	AAC	CAG	CAG	AAC	CTG
ACA ACA	<u>166</u>	GAC	TAT TAC TAT TAC	CTG	TCC	TCC
CCI		111	ACC	TTC	CCT CCT CCT CCT	ATC
AIG	CIC	CIT	GAC	TCA	ACA	292
SEQ ID NO:1 SEQ ID NO:2 SEQ ID NO:3 SEQ ID NO:4						

Figure 1 Translated nucleotide sequence of hGH variants. Dashes indicate section deleted in 20 kDa hGH-V and 20 kDa hGH-. Underlined section indicates signal sequence.